HERD HEALTH REVIEW OF EQUINE RANCHES

Review 1 Date _

This Herd Health Review covers the period from March 1, 2021 – February 28, 2022

Contract Name		Contract Number					
Veterinarian (I	Name)	Veterinarian Phone Number ()					
Veterinary Pra	actice Address						
I. HORSES IN	BARN (enter number of each) Do not incl	ude outside horse	28				
Pregnant Mare	s (on-line):	St	allions:				
Pregnant Mare	s (spare):	Ot	ther (specify):				
	res of each breed (specify breeds) in barn: of feed and water data)						
II. TOTAL HO	RSES ON FARM: Section I above plus page 6	S total					
	FION PROGRAM For period MAR 1, 2021 to Fl required for all equids. Equine Influenza and EH		or all pregnant mares				
HORSE CATEGORY	VACCINE	# TARGET ANIMALS	DATE(S) GIVEN OR TO BE GIVEN AND NAME OF VACCINE				
	EEE/WEE/Tetanus West Nile						
Pregnant Mares	Equine Influenza						
	EHV-1						
	□ Other Vaccines (Specify)						
	EEE/WEE/Tetanus West Nile						
Open Mares	Equine Influenza						
	Other Vaccines (Specify)						
	EEE/WEE/Tetanus West Nile						
Stallions	Equine Influenza						
	□ Other Vaccines (Specify)						
	EEE/WEE/Tetanus West Nile						
Yearlings (2020 foals)	Equine Influenza						
	□ Other Vaccines (Specify)						
Other	EEE/WEE/Tetanus West Nile						
horses (show,	Equine Influenza						
riding, etc)							

□ Other Vaccines (Specify)

IV. PARASITE		PROGRAM For period	d MAR 1, 2021 to FEB 28, .	2022		
HORSE CATEGORY	TIMING	NAME OF PRODUCT USED	DATE(S) GIVEN OR TO BE GIVEN	FECAL COMPL		Is Parasite Control Program Effective?
	Spring			□ Yes	□ No	□ Yes
Mares	Fall			□ Yes	□ No	Change required
	Other			□ Yes	□ No	
	Spring			□ Yes	□ No	□ Yes
Stallions	Fall			□ Yes	□ No	□ Change required
	Other			□ Yes	□ No	
	Spring			□ Yes	□ No	□ Yes
Weanlings (2021 Foals)	Fall			□ Yes	□ No	□ Change required
(Other			□ Yes	□ No	
	Spring			□ Yes	□ No	□ Yes
Yearlings (2020 Foals)	Fall			□ Yes	□ No	□ Change required
(,	Other			□ Yes	□ No	
Other	Spring			□ Yes	□ No	□ Yes
horses (show, riding,	Fall			□ Yes	□ No	□ Change required
etc)	Other			□ Yes	□ No	
Comment on a	ny changes	or recommendations re	lated to the parasite con	trol progra	m:	
V. REPRODUC	TIVE HIST	ORY Section i relates to	owned mares. Section ii ii	ncludes any	leased m	ares
i. Total Numb	er Mares B	red 1	Number of Mares Pregna	ant		
			Lab/post-morte			
VI. TURNOUT						
i. Frequency:		y D More often (comm als more as needed	ent how often)			
ii. Duration:	🗆 1 hr 🛛	Greater than 1 hr				
iii. Are turn-out	facilities eq	uipped with recommend	led space and shelter?	lf not, plea	se comm	ent.

VII. BIOSECURITY AND	INFECTIOUS DISEASE CONTROL		
i. General biosecurity measures used	Pregnant mares are housed apart from weanlings, yearlings, horses in training	During foaling, mares are kept in small groups	
	Vaccination program appropriate for the region	Feed/clean out new arrivals/sick horses after doing chores for healthy resident horses	
	Clean coveralls and plastic boot covers for visitors	Quarantine of sick or newly purchased horses	
	Disease Screening (see Sec. iii below)	Clean/disinfect facilities & trailers as needed	
	Visitor Log	Boot dip in use	

ii. Is an isolation/quarantine facility used to separate ill or new horses from resident horses?
Ves No

Specify what is used:

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iii. Testing Measures Used At or Before Horse Purchase or Sale (since last review)

EVA testing is required for new stallions. EIA (Coggins) testing is required for all new equids who will be residing on the premises and annually for high-risk horses (ie. those travelling to and from the ranch).

Equine Infectious Anemia (EIA)	(EIA) Number horses tested: Number horses positive:			
Equine Viral Arteritis (EVA)	Number stallions tested:		Number stallions positive:	
Other (specify):	Number horses tested:		Number horses positive:	

VIII. CLINICAL OR VETERINARY EVENTS OF ALL HORSES (since last review)

System	Number of Horses Affected	Veterinary Diagnosis, Treatment & Outcome
Inappetance or Lethargy		
Gastrointestinal (e.g. colic, diarrhea)		
Respiratory		
Integumentary (e.g. skin, wounds)		
Other (e.g. eyes, CNS, surgical)		

i. Are medical records readily available? What type (computer/hard copy, etc.) is used?

ii. What type of ID system (name, brand, microchip) is used to identify horses being treated medically?

iii. Is proper storage (including refrigerator) readily available to store medications and vaccines in accordance with manufacturer's recommendations?

IX. PHYSICAL EXAMINATION OF ON-LINE MARES
i. a) Provide the average body condition score (Henneke 1- 9 system) of on-line mares:
b) List ID number/name of mares with body condition below 5:
c) List ID number/name of mares with body condition more than 8:
d) What corrective action is recommended for horses identified below 5 or more than 8?
ii. Are horses free of ocular and/or nasal discharge? Yes No If not, how many horses are affected, and what
may be the cause?
iii. Are any horses exhibiting inappetance and/or lethargy today? \Box Yes \Box No
Was temperature taken? Yes I No If yes, record temperature
Tentative Diagnosis:
iv. Is mare hair coat Diagnosis/cause?
v. a) Average manure consistency of the mares in the barn is: Dry Normal Wet Cow-Flop
b) List IDs of mares with abnormal manure consistency:
vi. Percentage of on-line mares with moderate or severe leg edema %
vii. Percentage of on-line mares with moderate or severe ventral (abdominal) edema %
Comment:
viii. Hoof condition of mares is: Normal Needs trimming List IDs of mares that require additional hoof care.
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ix. List IDs of any on-line mares needing dental treatment:
x. Describe any recommendations you would suggest to further improve mare management.
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X. EQUIPMENT FIT

i. In your opinion, list IDs of any mares who may benefit from changes to halters, lead shanks, or suspension harness.

XI. PHYSICAL FACILITIES AND BARN MANAGEMENT
i. The air temperature in the barn is: \Box Cool (<5°C) \Box Normal (5-10°C) \Box Warm (above 10°C)
ii. The lighting in the barn is: Dim Normal Bright
iii. Is the relative humidity in the barn appropriate? $\Box Yes \Box No$ If the barn is too humid, what (if anything) could
be done to improve the situation?
iv. Is the level of ventilation adequate to remove foul smells and gases (ammonia) and airborne dust? UYes No
v. Is the barn free of birds and vermin? Yes No
vi. In your opinion, is the amount of bedding acceptable? \Box Yes \Box No
vii. How many box stalls are available for sick horses?
XII. WATER
i. What is the average water intake by mares in the barn? (use rancher's water log book) gal/mare/day
ii. \Box Water is turned on continuously between the hours of and OR
□ Mares receive# waterings per day and have access to water for minutes per watering.
iii. Are water bowls clean? □ Yes □ No
iv. In your opinion, do changes need to be made to water management for the mares? If so, what?
XIII. FEED
 What type(s) and amounts (in pounds) of hay and grain are provided to each mare daily? Please provide separate feeding rates for light, heavy and crossbred horses:
separate feeding rates for light, heavy and crossbred horses:
ii. List the name and amount of specific mineral, salt, vitamin &/or protein supplements fed to each mare daily.
iv. In your opinion, are changes needed in the feeding program? If so, what?
XIV. COMMENTS

In your opinion describe any changes needed in the management of the mares or horses listed on the next page

	Number	Body Condition	Forage type	Grain & supplements	Water	Hooves	Shelter	Bedding
		Score		supplements				
		Avg. BCS		Grain ⊡No ⊡Yes	□Well □Dugout	□Normal	□Shed □ Windbreak	□None
Stallions		# horses <bcs 5<="" td=""><td>□Legume □Mix</td><td>(amount?) (lb/day)</td><td>□Natural (e.g. Spring)</td><td>□Need</td><td>□Natural</td><td>□Marginal</td></bcs>	□Legume □Mix	(amount?) (lb/day)	□Natural (e.g. Spring)	□Need	□Natural	□Marginal
		# horses >BCS 8	□Winter grazing	□Salt □Mineral	Snow	trimming	(trees/bluffs) □None	□Adequate
Comments:							I	
	Yearlings	Avg. BCS	Grass	Grain	□Well		□Shed	
Yearling &	(2020):	# horses <bcs 5<="" td=""><td>□Legume</td><td>□No □Yes (amount?)</td><td>Dugout</td><td>□Normal</td><td>Windbreak</td><td>None</td></bcs>	□Legume	□No □Yes (amount?)	Dugout	□Normal	Windbreak	None
2yo Fillies	2 yr. olds	# horses		(lb/day) □Salt	□Natural (e.g. Spring)	□Need trimming	□Natural (trees/bluffs)	☐Marginal □Adequate
	(2019):	>BCS 8	□Winter grazing	□Mineral	□Snow		□None	
Comments:					-			-
Mares Outside	Open:	Avg. BCS	□Grass	Grain □No □Yes	□Well		□Shed	None
(note in comments if any 2019		# horses <bcs 5<="" td=""><td></td><td>(amount?)</td><td></td><td>□Normal</td><td></td><td>□None □Marginal</td></bcs>		(amount?)		□Normal		□None □Marginal
fillies are included with	Pregnant:	# horses >BCS 8	⊡Mix □Winter	□Salt	□Natural (e.g. Spring)	□Need trimming	□Natural (trees/bluffs)	□Adequate
outside mares)		×BC3 0	grazing	□Mineral	□Snow		□None	
Comments:								
		Avg. BCS	Grass	Grain	□Well		□Shed	
2021 Foals		# horses <bcs 5<="" td=""><td>Legume</td><td>□No □Yes (amount?) (lb/day)</td><td>□Dugout □Natural</td><td>□Normal</td><td>Windbreak</td><td>□None □Marginal</td></bcs>	Legume	□No □Yes (amount?) (lb/day)	□Dugout □Natural	□Normal	Windbreak	□None □Marginal
		# horses	□Mix □Winter	□Salt	(e.g. Spring)	□Need trimming	□Natural (trees/bluffs)	
		>BCS 8	grazing	□Mineral	□Snow		□None	
Comments:								
All Other		Avg. BCS	Grass	Grain	□Well		□Shed	
Horses (yearling males,		# horses <bcs 5<="" td=""><td>□Legume</td><td>□No □Yes (amount?) (lb/day)</td><td>Dugout</td><td>□Normal</td><td>Windbreak</td><td>□None □Marginal</td></bcs>	□Legume	□No □Yes (amount?) (lb/day)	Dugout	□Normal	Windbreak	□None □Marginal
recreation and show		# horses >BCS 8	⊡Mix □Winter	□Salt	□Natural (e.g. Spring)	□Need trimming	□Natural (trees/bluffs)	
horses)			grazing	□Mineral	□Snow		□None	
Comments:								

Signature Owner/Agent

Signature of Veterinarian